

Message

From: Merrill, Raymond [Merrill.Raymond@epa.gov]
Sent: 12/9/2015 3:52:21 PM
To: Diem, Art [Diem.Art@epa.gov]; Lassiter, Penny [Lassiter.Penny@epa.gov]
CC: Johnson, Steffan [johnson.steffan@epa.gov]
Subject: RE: Wind rose

Ex. 5 Deliberative Process (DP)

Ray

From: Diem, Art
Sent: Wednesday, December 09, 2015 10:28 AM
To: Merrill, Raymond; Lassiter, Penny
Cc: Johnson, Steffan
Subject: RE: Wind rose

Seasonal aberration: September – November has a high proportion of easterly winds.

Art Diem, Environmental Engineer
USEPA Office of Air Quality Planning and Standards,
Sector Policies and Programs Division, Refining and Chemicals Group
Diem.Art@epa.gov
919-541-1185

From: Merrill, Raymond
Sent: Wednesday, December 09, 2015 9:28 AM
To: Diem, Art; Lassiter, Penny
Cc: Johnson, Steffan
Subject: FW: Wind rose

FYI
Predominant wind direction (vector) is mostly either northerly or southerly at the DuPont site in LaPlace, LA.
Ray

From: Shelow, David
Sent: Wednesday, December 09, 2015 7:59 AM
To: Palma, Ted; Strum, Madeleine; Smith, Darcie; Rimer, Kelly
Cc: Weinstock, Lewis; Scheffe, Rich; Wayland, Richard; Merrill, Raymond
Subject: FW: Wind rose

I asked Mark Evangelista to create wind roses, annual and seasonal, for the chloroprene DuPont site in LaPlace LA. This could be helpful if there is monitoring to be done at the elementary school.
Dave

David M. Shelow
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Fax:: 919-541-1903
Email: shelow.david@epa.gov

From: Evangelista, Mark
Sent: Tuesday, December 08, 2015 4:13 PM
To: Shelow, David <Shelow.David@epa.gov>
Subject: Wind rose